CATE OF MONIGON, SS.

COUNTY OF CARBON SS.

Office of the County Clerk & Records.

Thereby certify that the within vietai voy fled Seember A.D. 19 63 Attest my hand and the seal of

DUPLICATE Top of Ground	County Cition: County Cition:
(Elev. above sea level 4,060)	Notice of Completion of Groundwater Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) THE Butters of Land Management of 1310 (the Avenue Mortal Billings y Montana Session Laws, 1961) Address Chiefe Mentagement of Land Management
Date WATER RESOURCE BOARD	te of Notice of Appropriation of Groundwater
JAN 26 1968	dur, driven, bored or (Churn, drill, rotary or drilled) (ther) ater Use: Domestic [Municipal [Other [Irrigation [Industrial [Drainage [Stock 5]]
stra Sho bea	El Indicate on the diagram the character and thickness of the different at met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. ow depth at which water is encountered, thickness and character of wateraring strata and height to which water rises in the well.
Steet Drilled Hole	Creing Elind From To Star (Prof.) (Post)
//L' Walet	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well.
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)
Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	around casing. Concrete platform installed at well aite. Packers were placed above the 116' and 150' levels.
	Driller's License Number Chris Hadland Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

43,863

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9. Name, address and license number of the driller engaged 10. Give such other similar information as may be useful in carrying out the policy of this act. 10. Give such other similar information as may be useful in carrying out the policy of this act. 10. Give such other similar information as may be useful in carrying out the policy of this act. 10. Give such other similar information as may be useful in carrying out the policy of this act. 10. Give such other similar information as may be useful in carrying out the policy of this act. 10. Give such other similar information as may be useful in carrying out the policy of this act. 10. Give such other similar information as may be useful in carrying out the policy of this act. 10. Jin Shy, Sec. 22. T. 98 R. 208 11. Loct 3 in Shy, Sec. 22. T. 98 R. 208 12. Locte well or other means of development as accurately as possible on the plat. 12. Signature of Appropriator 13. Date. 14. Outcher lis. 1969. 15. As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn. 15. Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located. 16. Please answer all questions. If not applicable, so state, otherwise the form will be returned. 17. Outcher lis.		deap
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Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.		그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
		Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

#1257 176329

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w.2 File No. /229	Approved Stock Form—State Publishing Co., Helena, Montana—46805
LOG	STATE OF MONTANA ADMINISTRATORYOF GROUNDWATER CODE
Top of Ground	STATE WATER CONSERVATION BOARD
(Elev. above sea level	Notice of Completion of Groundwater
	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
15 0-20 Sand	1 700 (Under Chapter 237 Montana Session Laws, 1961, as amended)
	Owner Char Walker Address Belfry Mont
- Cualer	Driller Bt H Dulling Address Trestart ment
120-38 Choud	Owner CAL Manage Address Die Grund Ground water Driller Bt H. D. W. Address T. W. Addr
38-48 Stry S	Shell Date well started 9/9/68 Date completed 2/9/68
	Type of well Equipment used Churn drill, rotary or other)
	Water use: Domestic
	Industrial Drainage Other Indicate on the diagram the character and thickness of the different strata
	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water bearing
- 1	strata and height to which the water rises in the well. Size of Size and From To
	Drilled Weight (Feet) (Feet) Hole of Casing Kind From To
	Cinch 65/0 - Size (Feet)
-	180 27 383 Jank 32 38
- .	hall
	78.6
	N Static Water Level for non-flowing walk
	Shut-in Pressure for Flowing Well
	Pumping Water Level35
- 1	w 25 gal. per minute. Discherge ir gal. per min. of flowing well
 - 	
	How Tested Bayler Length of Test Aug.
-	Remarks: (Gravel packing, cementing, pack-
- 1	see29_ T9_ R2.2 ers, type of shutoff)
	Indicate location of well and place of use, if possible. Each small square represents 40
	acres.
	(Continue on reverse side)
	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
	tion).
Show exact depth of b	ottom.
48 fb.	and three copies to be filed by the owner with the
This form to be prepared by driller, a County Clerk and Recorder in the courtained by driller.	and three copies to be filed by the owner with the nty in which the well is located, tissue copy to be
	applicable, so state, otherwise the form will be
returned.	Driller's Signature.

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173242 2 TO WAY 2 THAT THE PARTY OF TH A 20 Mental A 2 Martine of the of Subtainminion of Scotts lavor -A PART OF STREET STREET The of America いいかんちょう 0.02 COUNTY OF CARBON SS.

Office of the County Clerk & Recorder Larreby certify that the within ther filing was filed. de lang. Mill, is indicaded 日本の日本 大学 一大学 かん からない 子のというないのかない Jan Alan

Ule No 4	Mountain Martin Resources Board	T 95 R 22 E
O Top of Ground	ADMINISTRATOR OFFICE O	E OF MONTANA OF GROUNDWATER CODE F STATE ENGINEER
Kelev, above sea level	Appropriatio	oletion of Groundwater n by Means of Well 7, Montana Session Laws, 1961)
4 9 ravel	3. 《《···································	レ Address るまとうシャ Mon I
GrAVEL	Date of Notice of Appropriation	
37 1		Equipment Used ChuRN DK, (Churn, drill; rotary or other)
	Industrial 🗖	Municipal Other Irrigation Drainage Stock the claracter and thickness of the differen
	strata met with in drilling, such	as soil, clay, shale, gravel, rock or sand, et ncountered, thickness and character of wate
	Size of Size and From Drilled Weight of (Feet) Grant	To PERFORATIONS Size From To (Foot)
N	Static Water Level for non	flowing Well 2.2 fee
	Shut-in Pressure for Flow	
_ w	Discharge in gal. per min.	of flowing well
	Remarks: (Gravel packin tion of place o	g, cementing, packers, type of shutoff, log f use of groundwater if not at well, and a pertinent information, including number
Lot / s 	T9. R22	if used for irrigation)
Indicate location place of use, if p small square repre	ossible. Each	
Show exact depth of	bottom.	Most - 170 Driller's License Number
mile	y driller, and three copies to be filed by the c	Driller's Signature

Original to the County Clerk and Recorder; duplicate to the State Engineer; Priplicate to the Mentana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

4.5-286

DESTRUCTION OF 176593

176593

COUNTY OF CARBONS SS. 1.5. A. されて Office of the County Clerk & Recorder ehy certify that the within Show digita at which which is shounded. Lan min at any order order when we engine broken along a few man that mind with its drillian, such as ned, else, shele, grave, rock or send, one Tate, Cas: geneinte, od da secretati tera reformio est zreczeń, est no electric 📆 and the second of the second description of the second sec Allest naid County STRANK DANIGHE December D 100年了 adio Lavadorcoro en Soña. Janadoro en Sara Polimi क्षित अपन्यात्म हेन्न्याम (अपन्या) C indictorial And Kompanian Solida PROPERTY OF THE PERSON OF THE half to second the 2944 Co. gonam 10 notoernies has received THERE SHALLS 00 m C) A SOLUTION OF THE PARTY OF THE SECTION SALES in section 1146 1240 The said

A. C. C.

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le No42	<u> </u>		.(s/ 11	T R
UPLICATE	then assound	LE GONGO	gm	County
NO PORTOR	1 a c c c c c c c c c c c c c c c c c c		- 1 T	LTOR OF GROUNDWATER CODE
	UN DE HOCK			OF STATE ENGINEER
	Dec	aration	of v	Vested Groundwater Rights
				: 237, Montana Session Laws, 1961)
	Name and America		200	
	(Name of	nnronristor	5	(Address) (Town)
County of	Garag			State of Mentana
nave appropr	lated -ground: N	mater accor	ang to	the montana 14ws in effect prior to January 1, 1962, as follows:
			2.	The beneficial use on which the claim is based
				Water and domestie and
	*		3.	Date or approximate date of earliest beneficial use; and how conti
ļ				ous the use has been 1950
'		E		
			4.	The amount of groundwater claimed (in miner's inches or gall per minute). 25 gal per min.
				per minute)
			5.	If used for irrigation, give the acreage and description of the la
	8		٠.	to which water has been applied and name of the owner ther
	<i>3</i> 0 19.10 R	.22 E		1/A 2000 1000 1000 1000 1000 1000 1000 100
Indicate point and place of use	of appropr	iation Each		
mall square re			6.	The means of withdrawing such water from the ground and the lation of each well or other means of withdrawal electric
				tion of each well or other means of withdrawal electric pump Let 1 Sec. 30
	_			
 The date drawal of 	of commence groundwater	ment and e 1950	ompleti	ion of the construction of the well, wells, or other works for w
8. The depth	of water tabl	e12 f	eet	
9. So far as	it may be a	vailable, the	type,	size and depth of each well or the general specifications of any o hard water 6 1noh casing depth 58
				ASTO Water 5 INCE CASIEK Gepth 56
			••••••	
***************************************	***************************************		·····	
10. The estima	ated amount	of groundwa	ater wi	ithdrawn each year 20,000 gal.
				drilling of each well if available Not available
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		of a simils		are as may be useful in carrying out the policy of this act, inclu
12. Such other				•
12. Such other				7/: # 2:
12. Such other				Hurgett Brop.
12. Such other				Signature of Owner Edward H. Hunger

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Please answer all questions. If not applicable, so state, otherwise the form whi be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MON

COUNTY OF CARBU

Office of the County Clerk & Recorder

I hereby certify that the within

Aproperation man filed

for record in my office this 26 day

of All A. D. 1963

at 3:35 o'clock P. M.

Attest my hand and the seal of

said-County

Clerk and Recorder

by Deputy

159098

A STAGER

Alfan Lander of T.

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Driller's Address .

48527

Show exact depth of bottom

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LICENSE NO.

Owner	W For Administrator's Use		
Address St. 1 Sage Menter	The state of the s		
	march 10, 1271	7 A. S. B. B. S.	
		CEM THE RESIDEN	Description
Date well started Gaspatine	1969 GW 1		
completed .	7049	ASSESS RESIDENCE TO SECURE	
Type of welldag and dri	(Due, driven, bored or drilled)		
Equipment used	(Caura drill, rotary or other)		
Water Use: ∴Domestic : N	lunicipal 🔲 Stock 🖸 Irrigation 🖺	THE RESERVE THE PARTY OF THE PA	
Industrial 🔲 Drainag	ge 🔲 Other 🔲* Garden/Lawn 🖺		
	Je 🔲 Oner 🗍 Garden/Lawn 🔊		
*Describe			
state number of acres ar	ndustrial, drainage or other. Explain, d location or other data (i.e. Lot, Block		
and Addition): Lot	10, Sec. 51, Tay 9 So.	THE RESERVE AND SHAPE	
	(Fone-adjucated)		
ESTIMATED ANNUAL WITHDR.	C. D'enhanteling parte partie of the	THE PERSON NAMED IN	erropolitz (est. de
Stra of Stra and From Drillets Weight (Feet)	To PERFORATIONS 20 Kind From To		
ho he	20 Kind From To Size (Feet) (Feet)		
lé gange	160		IN SAME THE RESIDENCE
		DESCRIPTION OF STREET	Marine Police
			and a construction
	Static water level 12 ft. Pumping water level 12 ft.	~~	n ok telleset en et f
	atgallons per minute measuredminutes after pumpin		
	began.		
	*Measured from ground level. Well developed by Webb drilling		
	for 40 hours.		
	Power elec. Pump 1 H Remarks: (Gravel packing, cementing		
8	packers, type of shutoff)		
. SM . 1/4 SE . 1/4 Sec . 31			Charles of Brack Committees and Manager of a Silver
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INDICATE LOCATION OF W	ELL AND PLACE OF USE, IF POSSIBLE.	The wines and a second	THE PROPERTY OF THE PARTY OF TH
	SENTS 40 ACRES.	A second attended	and collective to be obtained by
EACH SMALL SQUARE REPRE	u ar cometo e e econo 1 e cola A e A Cabbitation de Cabb		
	Dean Well	and the second s	636年2月1日
	Ven Weff Yry Montan 57008 Hone	Source Product Spilling Spilling	

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January 20, 1970.

As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Signature of Appropriator

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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		County of _	GARRON	
	JAN 26 1968 STATE	OF MONTANA		
		OF GROUNDWATER COD	E	
	CFFICE OF	STATE ENGINEER		
Notice of	Completion of Groun	dwater Appropriatio	n Without Well	
The fire of the control of the contr	(Under Chapter 237 M	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	化复数 建铁铁铁铁矿 医二十二十二	
Date of Appropriation	of Groundwater	4. A	Augustinus — er Richardus filos Markett an et akkanatus filos	
Owner LILLIAN ANN OL	RK	Address 365	Carol Drive et Falls, Montar	
Contractor (if any)	None			
Address of Contractor	None			<u> Historia di Madistria.</u>
Date Started		Date Completed	1891	
buo don oca				
I N		escribe means of ob		
 		well "as by sub-in	rigation and ot	her natural
		rocesses". Include		
	E -	various springs	TIT BOARD TION	
*				in the State as
				
				
4, sringi, S		Quantity of water de		
		tion of method used amount. If use is:		
Indicate point of appr	opriation and	mate lengths of per	iods of use	THESE SPITORT-
place of use, if possib	N Δ .	weed continuous -		
	· •			
*	Signature of	f mer <u>Lillian</u>	Kun 6	exe
		Date 12/31/	Ka BYWE	Slark
•		Date 12/31/	03	
STATE OF MONTANA)				
County of Carbon) s	s.			
	Unari	ng first been duly	crown donoro	and ease
that he	of lawful age and		e appropriator	
of the order and water	right mentioned in	the foregoing noti	ce of completion	
appropriation without	well and the nerson	whose name	subscribe	d thereto. as
the appropriator notice and that the ma	ing cleimant , th	at ne know erein stated are tr	une contents of	said foregoing
TIO OTCO STATE OTTO OTTO HE	racer of enter Attention off	Docoed are Ar		e en
	· · · · · · · · · · · · · · · · · · ·	· ·		
	* *			
				
Subscribed and swern	to before me, this	31st day of	December	, 19_ 63
		Natary Pur	olic for the Sta	te of Montana
		Residing a		DE DI MOMORIA
		**	sion expires	19
		trib Acminy 2:	TON OWNTERD	17

14(to the second	Na an an a	T 7 5	1	22 3	<u> </u>	15:
18 No. 732	ONTATA WATER	resources do	ANC	Count	-γ	CARROLL		
	RECE		TATE OF MON	TANA				
	JAN 8	6 GAPHENISTI	RATOR OF GR E OF STATE	OUNDWATER CO	DDE			
	Decla	ration of	 Tested Grou	ındwater Rig	nts			
	(Under	Chapter 2	37, Montana	Session La	vs, 1961		24.50.5	
tate of	CANA CANA	have appro	365 Carol 1	oundwater a	cording	to the Mon	tana laws	in
ffect prior to	January 1,	1962, as f	ollows:					
	N .		Ine ber	neficial use	on whic	h the claim	is based	
1-1			2 - Wa	tering stock				
		E	3. Date or	r approximat w continuou	e date o	f earliest	beneficia	1
	6		1 - 19	53 - contin	LOCOLO	e nas deen		
	<u> </u>			5) - certin				
S. B. and Se	S ec. 32 T. 9	R. 22	4. Te amo inches or p	ount of grougallons per	minute)	3 - 5 gal ;	er elste	
					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2-5 ml	of plants	<u> </u>
i. If used for has been applied	irrigation,	give the	acreage and	d description	n of the	lands to w	hich wate	r
las been addited	i and name o	7 CUB Owne	. onercor					
			from +h		+h- 700	ntion of a	ab ***077 o	**
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	,-	2 - Na	nd Pany					
7 Mi - 3-4C		-+	ta maita.		+++	+ha **a17 -		
The date of other works for	withdrawal	of grounds	retor 1 • 1	the construc	CTON OT	one werr's	elis, or	
				1923				
	M T OUT CHAT	OI GLOUIGN	2 - 7	1953				
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			1 - 1	1953				
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8. The depth of the second sec	f water table t may be avenued of any other	leailable, the works for	ne type, si	553 5 feet 2 feet ze and depth	n of each	well or t	ne general	<u> </u>
8. The depth o	f water table t may be ave of any other	leailable, the works for	ne type, si	553 5 feet 2 feet ze and depth	n of each	well or to	ne general	L
8. The depth o	f water table t may be avenued of any other	leailable, the works for	ne type, si	553 5 feet 2 feet ze and depth	oundwater		ne general	<u></u>
8. The depth of the specifications	f water tab t may be ave of any other	ailable, the works for p = 1,000 cm.	ne type, si	ze and depth rawal of gro	oundwater	10,000	ne general	L
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Page ____of____ GROUNDWATER INDEX County <u>Oarbon</u> Twp. <u>9</u> 5 Rge. <u>23 E</u> County Type of Form File No. Remarks Name of Appropriator Sec. Bureau of Land Management Bureau of Land Management Bureau of Land Management 1960

Statement of water right filing within the Yellowstone Area Carbon County, Montana Chapter 92- 1953 Session Laws Basino silver Tip clarks Fork

Name of Appropriator

United States of America Department of the Interior, Bureau of Land Management

Address

Date of Appropriation!

February 19, 1960

Quantity of Water Appropriated:

0.032 cubic feet per second of time of water from Higham Well

Name of Stream, or Source of Water!

 $SE_{\frac{1}{4}NW_{\frac{1}{4}}}$, Sec. 9, T9S, R23E

Livestock water and other useful purposes Purpose for which Appropriated:

Means of Diversion:

A Well with 6" I.D. Casing

Measuring Devise Installed:

Adjudicated or Non-Adjudicated Stream:

Recorded 4th day of March A.D., 1960, at 1:05 o'clock P. M.

Book 38 of Miscellaneous Page 138, records of Carbon County, Montana

STATE ENGINEER

George W. Flaskerud, Clerk & Recorder Carbon County, Montana.

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filmingo condentity stark water not in your part This group ? Statement of water right filing within the Yellowstone Area silver Tip. Gr Carbon County, Montana Chapter 92- 1953 Session Laws Clarks Fork Busin

Name of Appropriator

Date of Appropriation:

UNITED STATES OF AMERICA; Department of the Interior Bureau of Land Management

Address

February 19, 1960

Quantity of Water Appropriated:

0.033 cubic feet per second of time of The water from Gobbler Draw Well

Name of Stream, or Source of Water:

 $NE_{\frac{1}{4}}^{1}NW_{\frac{1}{4}}^{1}$, Section 18, Township 9S, Range 23E

Purpose for which Appropriated:

livestock water and other useful

purposes

Means of Diversion:

A Well with 4" I.D. Casing

Measuring Devise Installed:

Adjudicated or Non-Adjudicated Strum:

Recorded 4th day of March A.D., 1960 , at 1:02 o'clock Book 38 of Miscellaneous Page 137, records of Carbon County, Montana

STATE ENGINEER

George W. Flaskerud, Clerk & Recorder Carbon County, Montana.

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County	, С	arb	on		an Co	ir i			
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When the second MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

WATER WELL	
Owner Bureau of land Mans	gement Address Bridger, Montana
Driller B & H Drilling	Address Fishtail, Montana
Date Started + 8/29/60	Date Completed 9/1/60
<u> </u>	R 23 E 4 sec NW 1 NW 2
	•
Type of well Drilled Equip (Dug. driven, bored, or drilled)	ment used. Churn Drilled. (Churn drill, rotary, other)
Water use: Domestic Municipal	Stock X Irrigation
Industrial Drainage	Other:
Casing: 0 71 1t. Type	Black Size 6 in.
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft	Ft to 1t
Type of screen or perforations	ting torch
Static Water level, for non-flowing well:35	feet.
Shut-in pressure, for flowing well:	b,/sq. in. on:
Pumping water level60feet at	
How tested: Bailer	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shi	it-off, depth of shut-off)
	DECEIVEN
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(over)	21VIC FUGIUER

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Long	draw wa	ter well Log	of Well T 98	S, R23E,	SBC . 23 . MY	1571 M.T.
Depth From	To	Description of Ma	terial Drilled	:		
o	3	Top soil	r i sa a significación de la companya de la company	apparate	3.48	
3	2lţ	Brown Clay	. 11 20 to 1		·	
211	36	Gray Clay	<u> </u>	e je kara i je		
36	58	Gray shale	* * * * * *		<u> </u>	
58	60	Gray sandstone	(Water)			3
60	72	Gray shale		. · <u></u>		
		,				
·						The little was self.
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			The same of the sa		i july te y	
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Page _ / of / GROUNDWATER INDEX County <u>laskon</u> Twp. 95 Rge. 24E County Name of Appropriator Sec. Type of Form File No. Remarks 1958 Bureau of Land Management. APPM.

G		O	0 9	24: E
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NoV 3 1958	. of disposited D	County	The state of the s	
·高水"·高松斯·日本科尔伊斯提尔克·瑞士特科克雷·日本科特·伊莱斯·西尔克尔	OF MINES	AND GEOL	1994 (1994)	
	ند افتقد آبوستا بشائدی رواندر از در نقره آبازی	00		
	a and seems of the second s	0 G		
Owner Bureau of Land	Van agement	Ad	dress Bridge	er, Montana
Driller B and H Drillin	s		dress Fisht)	mil, Montana
Date Started 10/7/58		Da	te Completed	10/10/58
Location: Sec9 T.	98 R	24 5 // sec	nvi/4 nei/	
voe of well Drilled	Enidome	nt used	n Drill	
(Dug, driven, bored, or drilled)	tadarbute	uscu	(Churn drill, re	otary, other)
Water use: Domestic Municipal	L	Stock X	Irri	gation
Industrial Drainage		Other:		
Pasing: 0 ft. to 78 ft.	Type Black	k Iron	Size 6-5/8 0	D - 6" ID
Casing:ft. toft.	Туре	\$	3ize	
Casing:ft. toft.	Туре		Size	***************************************
Perforated or Screened: Ft			to	ft
Type of screen or perforations Perforated with	cutting to	ren	••••••••••••	
Static Water level, for non-flowing well: 54				feet
Shut-in pressure, for flowing well:			(dat	•
Pumping water level 65 feet	at 15	***************************************	gal. per	min
How tested: Baller				•••••••••••••••••••••••••••••••••••••••
Length of test				************************************
Remarks: (Gravel packing, cementing, packers, t Cemented top 36 in. of casing				
condition tob 30 mi or casing	***************************************	•••••••••••••••••••••••••••••••••••••••	***************************************	

(over)

Log of Well

Deptl	h, feet		
From	To	Description of Material Drilled	
		TABLE OF THE STATE OF THE PROPERTY OF THE PROP	
0	38	Sandy top soil	
38	52	Brown Sandstone)	
52	64	Brown and Gray Sandstone with some Shale	
64	68	Gray Sandstone with some Gray Shale (Water in this)	
68	70	Gray Shale	, i.e., i
70	72	Light Brown Shale	<u> </u>
72	78	Dark Brown Shale	
14.3	nest robust	Water was in Gray Sandstone from 64-68 feet, right on top of	1(4)2
		Gray Shele.	<u> </u>
		the second of th	~ ₆ (22)
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		And the second s	·

Statement of Water Right filing within the Yellowstone Area Carbon County, Hontana 195 R2. Chapter 92-1953 Session Laws Sac. 9 seci9

Name of Appropriator

Bureau of Land Management

Address

Montana Grazing District No. M-H Bridger, Montana

Date of Appropriations:

October 10, 1958 1958

approx. .033 cu. ft. per second of time of the Reverse FF Bar Well. Quantity of Water Appropriated: Name of Stream, or, Source of Water:

Purpose for which Appropriated:

livestock water & other purposes

Means of Diversions

well with 6" casing.

Measuring Devise Installed:

Adjudicated or Non-Adjudicated Streams

The common was a supplication of the common the common that the common the common that the common the common the common that the common the common that the common the common that the common

o'clock P.N. A.D., 1958, at 2:10 o'clock P.M.
age 201, records of Carbon County, Resorded 30th day of October A.D.,
Rook 36 of Misc. Page Book 36

Ted A. Schmits, Clerk & Recorder Carbon County, Montana.

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Page _/_of___ GROUNDWATER INDEX County <u>Carbon</u> Twp. 95 Rge. 25 E County File No. Remarks Type of Form Name of Appropriator B. P. Loyming, Inc. Bureau of Land Manage GWY 158737 GW3 GWY Bureau of Land Management 6W3 Bureau of Land Management GWY Continental Oil Co. andry B. Eston GW4

ile No. 240	√T 9 South 25 East
UPLICATE NTANA WATER RESCURCES BOARD	County Carbon
RECEIVED 4	state of Montana ADMINISTRATOR COOK OF CONTANT CODE
JAN 26 1989	OFFICE OF STATE ENGINEER
De elara	HIBH of Vested Groundwater Rights
, 9 9 Clare	Under Chapter 237, Montana Session Laws, 1961)
B. P. LOYNING, INC.	
(riamo or irppro	
County of Carbon	State of Montana raccording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is basedStock water
x	
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
v	E
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute)
5	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
	Not applicable.
SE 14.5W. Sec. 4. T.9S. R. 251 Indicate point of appropriation and place of use, if possible. Each	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
	tion of each well or other means of withdrawal Hand pump; north
	Quarter of Section b, Township 9 South, Range 25 Fast
	t and completion of the construction of the well, wells, or other works for with pril 27, 1920, commenced; May 1, 1920, completed.
drawar or groundwaterA	prii 2/g 1720g iummaiaeu; FBY 1g 1720g iumperette
8. The depth of water table	75 feet.
	ole, the type, size and depth of each well or the general specifications of any other
works for the withdrawal of	groundwater pipe inserted, 2" pipe, 75 feet deep.
10. The estimated amount of gre	oundwater withdrawn each year 16,000 gallons.
11. The log of formations encour	ntered in the drilling of each well if available

** 1	a similar nature as may be useful in carrying out the policy of this act, including any county record
the information of a	or any county record
the information of a	Not annitable
the information of a	<u> </u>

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

43,433

STATE OF MONTANA.

COUNTY OF CARRON S8,

Office of the County Clerk & Recorder

I hereby certify that the within

Water Cappear, was filed for record in my office this C day

of Sec. A. D. 1963

at 3:20 velock P. M.

Attest my hand and the seal of said County

FRANK DANICHEK, COUNTY CLERK

Circh and a surper

By Song D. Supan popur

Foes 8 100 pd.

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ow 2 //	ONTALS V	VATER RESOURCE	Approved	Stock Form-	Kno	ng Co., Helena, 11 Water 9'S. R	Well	- R -292
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<u> </u>	LOG	(Tree 4 2)	-administe	CATOR O	**************************************		CODE	
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			Appropri DEVEL			eans of		
	ay ay		(Under Chap	ter 237, I	Montana S	ession Law	s, 1961)	
 St	atic Water -67 feet	Owner Bures				Billing	s, Monta	na 591
		Driller Richa Date of Noti						
	nale iter yield 1 gal/minute	Date well sta			1.2			
		Type of wel	drilled	lled)	Equipm (Churi	ent used drill, rotary	cable to	ol
		Water use:	Domestic Industrial	_	nicipal [F Irrig	
	ay Lay	Indicate met with in depth at whi strata and he	ch water is er	as soil, c acountere	lay, shale, d. thicknes	d thickness gravel, rooss and chara	of the diffe	rent stra etc. Sho
		Size of Drilled	Size and Weight	From (Feet)	To (Feet)	,	ERFORATION	s
		Hole	of Casing			Kind Size	From (Feet)	To (Feet)
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	andstone ater yield la gal/minute		20#/ft.	+2	367	8" long @ 4" interval	320	367
			<u> </u> N	<u> </u> s	tatic Wat	ter Level	for non-fic	wine w
- 6	ray Clay					ssure for F	67	fe
F -	,,			!	umping V	Water Leve	350	f
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300 R	ed Clay			F	Iow Tested	lBail	ing	
		L	s			Test4		
- 1		NE.14.SE Sec	. 13. T.95.	R25E =	rs, type of	shutoff)R	ubber saddu	kers
	ine Sandstone ater yeild 3 gal/minute	Indicate loc place of use small squa	ation of wel , if possible. re represent	l and = Each A	pproxim	taly sev	en(7)£e	et of
l	67' - Bottom	acres.	•••••••••••••••••••••••••••••••••••••••			l.gravel. E.the.hol		
3		USE-If us	ed for irriga	tion. ind	ustrial, di	rainage or	other. Ex	plain, st
- 3		t/mmn	er of acres a	nd locatio	n or other	c data (1.e.:	Lot, Block	and Ad
- 3 1		tion).		stic li	vestock	and wild	life on	
	yer expect depth of hottom	tion). Use will b	e for dome			and wild		
	ow exact depth of bottom. 367 feet	tion). Use will b	for dome		*****************			

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SLATE OF MONTEN. COUNTY OF EARBO Office of the County of Thereby cert Office of the County of Thereby cert for office of the my office	SS. SS. Clark & Recorder iff that the within bu was filed this 25 day	2 day 12 day 1	tun ya bisang di	
Attest my have said Country	A. D. 19 bb P. M. Shirt was seal of Partition was Deputy	CA CL. C. All Land and C.	And the second of the second o	Company Compan
ANTIANTONIA SEATA	o noivelormy of voirsions	To refer to a destination of the second of t	Control of the contro	Ton
HOLLENN CODE OTHER COMM	ABECONS P		Control Contro	Fraction of the Control of the Contr

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e No <i>1/09</i>			T. S. R. 25 m County Carbon
		STATE OF MONTAN	
	ADMINIS'	TRATOR OF GROUNDW FFICE OF STATE ENGI	VATER CODE RECURSES BOAR
		n of Vested Grounds	alternational Philipping - Table 1 - 101 - 1000 for the alternation for the first save at the Philipping
	(Under Ch	n OI» Vesieu Groundv apter 237, Montana Sessi	water Inights on Laws, 1961)
School Distri	of Appropriator)	of Warr (A State of ∴	an . Konta na ddress) (Town)
County of	derbo	State of	Montain: wontain: aws in effect prior to January 1, 1962, as:
lows:	Stormanet Hoo	fording to the Montana is	aws in effect prior to January 1, 1902, as i
i V			on which the claim is based Domestic
	++-		Gardan, Tire protection, 11 vestor
		tinuous the use has	e date of earliest beneficial use; and how con been Dec. 15, 1959, use has been
	E	continuous.	
		4. The amount of grou	indwater claimed (in miner's inches or gall
	#	per minute) 200	gallons per minute
		5. If used for irrigati	ion, give the acreage and description of ter has been applied and name of the ow
			
5			ter has been applied and name of the ow.
8 19.14 Sec. 15 T	950 R 25B		
M.4 Sec. 15. To	propriation	thereof School D	latriet #16 & Rose Olsen
M. /4 Sec. 15. T. indicate point of app ind place of use, it Each small square rep	propriation f possible.	6. 'The means of with location of each we	drawing such water from the ground and
M. /4 Sec. 15. T. indicate point of app ind place of use, it Each small square rep	propriation f possible.	6. 'The means of with location of each we	drawing such water from the ground and
My 14 Sec. 15. T. indicate point of apprind place of use, is Each small square repairers.	propriation f possible, presents 10	6. The means of with location of each we will pump 1 h	drawing such water from the ground and ell or other means of withdrawal
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IN 1/4 Sec. 15. T. Indicate point of appared place of use, is Each small square repares. 7. The date of communication of grounds. 8. The depth of water of the works for the works for the communication. 9. So far as it may be other works for the works for the communication. 1. The log of formation.	propriation of possible, presents 10 nencement and co water	thereof School Discourse of the means of with location of each we will pump 1 h mpletion of the construct maps 15, 19:9 sect. ype, size and depth of ea groundwater 143 fee are withdrawn each yea in the drilling of each we	drawing such water from the ground and all or other means of withdrawal pape. P. motor ion of the well, wells, or other works for well or the general specifications of the 6 inch sazing. r 365,000 to 1,000,000 gallons.
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Market Sec. 15. T. Indicate point of applied place of use, it is a sec. 15. The date of commodrawal of grounds. The date of commodrawal of grounds. The depth of water works for the section of the sec	propriation of possible, presents 10 mencement and co water	thereof School Discontinuous of with location of each we well pump. I he mpletion of the construct mbor 15, 19:9. Bot. The means of with location of each we groundwater 143 fees in the drilless of each we remark as may be useful county record. School	drawing such water from the ground and ell or other means of withdrawal

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

43,643

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder.

Thereby certify that the within was filed for record in my affice this // day of Oct.

A.D. 1965

at 8535 o'clack A.M.

Attentiny haid and the seal of cord County.

FRANK DANICHEK, COUNTY CLERK.

Clerk and Econocier.

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						UARY 1, 19		
Clay		""。	(Under Chapte	er 237, IV	Contana S	lession Laws	, 1961)	
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	IN 26 1968	Date of Notice	e of appropri	ation of	groundwe	ıter NA		
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Clay w/L	imestone	waver use:	Industrial		inage []		Mild	
-		met with in	on the diagram drilling, such	as soil, cl	ay, shale	, gravel, rock	c or sand,	etc. Sh
		depth at whi strata and he	ch water is en eight to which	countered the wate	l, thickne r rises in	ss and charac the well.	eter of wat	ter-bear
		Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PE PE	REGRATION	9 .
175' Sand	stone ute water yield	Hole	of Casing			Kind Size	From (Feet)	To (Feet)
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250° Sand		· .	<u> </u>					
	ute water yield com of Well		N	Si	tatic Wa	ter Level f	or non-flo	wing v
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SIZ CELLICIES	16627	9			Complete Control	28 2001); (C) 2 92 (C) 000	-		
STATE OF COUNTY	OF CARBO he County C hereby cert	fy that the w			Carly (A) There exists and		A CONTRACTOR OF THE STATE OF TH	o finitations of the Arga said of the contract	THE PARTY OF THE P
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ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 26 1368 Declaration of Vesled Groundwater Rights (Under Chapter 21, Montana Session Laws, 1965) 1. U.S.D.I Bureau of Land Management (Name of Appropriator) (Address) County of Vellowatone (Address) State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based for livestock fowl, wildlife, sediment control, pollution control, for control, recreational uses, etc. 3. Date or approximate date of earliest beneficial use; and how control to the Management for livestock, construction, wildlife, waterfowl, and used to present date	OFFICE OF STATE E JAN 36 1968 Declaration of Vesled Gro (Under Chapter 21, Montana Sections) (Name of Appropriator) County of Velicustone have appropriated groundwater according to the Montana N 2. The beneficial of four wildlife, control, recreat 3. Date or approximations the use Land Hanagement waterfowl and use Land Hanagement waterfowl and use 4. The amount of per minute) 65 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of very cation of each stored in a water for the Water stored in a water for the Water stored in Detention 7. The date of commencement and completion of the construction of groundwater work to begin July 1968.	OWATER CODE: Indwater Rights Indwater Rights Issien Laws, 1965) O 4th Avenue North, Billings, Montage Address) Wontage We on which the claim is based for livestock, ediment control, file Conal uses, etc. Interestock, construction, wildlife, on the land has been applied and name of the owner thereoff Land Management. Water to be spread.
OFFICE OF STATE ENGINEER JAM 36 1863 Declaration of Vested Groundwater Rights (Under Chapter 21, Montana Session Laws, 1965) 1. U.S.D.I., Bureau of Land Management (Address) County of Italiowatone (Address) 2. The beneficial use on which the claim is based for liveators fowl, wildlife, sediment control, pollution control, control, wildlife, sediment control, pollution control, control, wildlife, sediment control, pollution control, control, wildlife, sediment for layer to deal to present date of earliest beneficial use; and how or timous the use has been Mater. used since 1948 by Bureau Laud Management for layerators, construction, wildlife, waterford and used to present date 4. The amount of groundwater claimed (in miner's inches or gall per minute) 63,000 miner's inches or 1547 stre feet 5. If used for irrigation, give the acreage and description of the lar to-which water has been applied and name of the owner ther owner. Bureau of Land Management. Mater to be spreaged in Sections 25, 26, 35, 7, 9, 5, 8, 25 8, 29 8, 19 1,	OFFICE OF STATE E JAN 36 1368 Declaration of Vested Gro (Under Chapter 21, Montana S 1. U.S.D.I., Bureau of Land Management (Under Chapter 21, Montana S (Value of Appropriator) County of Vellowstone State of have appropriated groundwater according to the Montana N 2. The beneficial of fowl, wildlife, control, vindiffe, windisting to which water and use Land Management waterfowl and use Land Management wa	OWATER CODE. GINEER Indwater Rights sion Laws, 1965) O 4th Avenue North, Billings, Montage Address) Hontage ws in effect prior to January 1, 1962, as follows: e on which the claim is based for liveatock, ediment control, fluorate date of earliest beneficial use; and how control uses, etc. has been water used since 1948 by Bursan of Liveatock, construction, wildlife, do present date roundwater claimed (in miner's inches or gallon 000 miner's inches or 1547 are fact. tion, give the acreage and description of the land has been applied and name of the owner thereof Land Management. Water to be apread
JAM 36 1863 Declaration of Vested Groundwater Rights (Under Chapter 21, Montana Session Laws, 1965) 1 U.S.D.I. Bureau of Land Management (Name of Appropriator) County of Vellowatone State of Bontana Management (Name of Appropriator) N State of Bontana (Address) 2. The beneficial use on which the claim is based for liveatock fowl, wildlife, sediment control, pollution control, foundation, wildlife, sediment for liveatock, construction, middlife, waterfowl, and used to present date 4. The amount of groundwater claimed (in miner's inches or galle per minute) 63,000 miner's inches or 1347 stre feet 5. If used for irrigation, give the acreage and description of the lar to-which water has been applied and name of the owner them. 6. The means of withdrawing such water from the ground and the cation of each well or other means of withdrawal Mater, to be stress of a water control structure for chapter of the control water from the ground and the cation of each well or other means of withdrawal Mater, to be stored in a water control structure for chapter of the wide water for the wide will be a water for the wild water for the wide will be stored in a water for the wide will be stored in a general specifications of any of works for the withdrawal of groundwater Mater will be stored in a general specifications of any of the wide will be stored in a step will be stored in a	JAM 26 1363 Declaration of Vested Gro (Under Chapter 21, Montana Signature) County of Yellowstone have appropriated groundwater according to the Montana 2. The beneficial trown, wildlife, control, recreat 3. Date or approximations the use Land Management waterfowl and use 4. The amount of per minute). 63 5. If used for irrights to which, water to begin July 1968. 7. The date of commencement and completion of the construction of groundwater. Mork to begin July 1968. 8. The depth of water table. Water stored in Detention.	Indwater Rights sion Laws, 1965) O 4th Avenue North, Billings, Montage Address) Montage We on which the claim is based for livestock, ediment control, fluoral uses, etc. and cate of earliest beneficial use; and how contage been water used since 1948 by Bureau or livestock, construction, wildlife, d to present date roundwater claimed (in miner's inches or gallon 000 miner's inches or 1547 acre fact tion, give the acreage and description of the land has been applied and name of the owner thereof Land Management. Water to be spread
(Under Chapter 21, Montana Session Laws, 1965) 1. U.S.D.I., Bureau of Land Management (Name of Appropriator) County of Yellowatone State of Montana laws in effect prior to January 1, 1962, as follows: Ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: A The beneficial use on which the claim is based for liveatone fowl, wildlife, sediagent control, pollution control, fountion, wildlife, we discuss the claim is based for liveatone fowl, wildlife, sediagent control, pollution control, fountion, wildlife, we can appropriate date of earliest beneficial use; and how controls the control of the control of the law to the management for liveatone, wildlife, waterfowl and used to present date 4. The amount of groundwater claimed (in miner's inches or galled per minute). 65,000 miner's inches or 1547 acre feet. 5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there on Sections 25, 25, 25, 25, 25, 25, 25, 25, 25, 25,	(Under Chapter 21, Montana S (Name of Land Management (Name of Appropriator)) County of Yellowatone (Name appropriated groundwater according to the Montana (Name appropriated groundwater (Name according to the Montana (Name appropriated groundwater (Name according to the Montana (Name appropriated according to the Montana (Name appropriated according to the Montana (Name according to t	Sion Laws, 1965) O 4th Avenue North, Billings, Montage Address) Montage We on which the claim is based for livestock, ediment control, pollution control, fluorate date of earliest beneficial use; and how control uses, etc. The control was since 1948 by Bureau or livestock, construction, wildlife, do present date Troundwater claimed (in miner's inches or gallon 000 miner's inches or 1547 acre fact. The control of the land has been applied and name of the owner thereof Land Management. Water to be spread
County of **Estlowskope** have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: **N **County of **Estlowskope** have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: **N **Control, **Tecreational uses, etc.* **3. Date or approximate date of earliest beneficial use; and how continuous the use has been **mater** used shape 1948 by Burgas Laud Management. For Livestocks, construction, wildlife, waterfowl, and used to present date. **A Bec. 26. T.98. R. 258., press. **Jeff Sec. 26. T.98. R. 258., press. **Judicate point of appropriation and place of use, if possible. Bach small square represents 10 acres. **Gettions 25, 26, a 35, T. 9. S., B. 25 R., press. **The date of commencement and completion of the construction of the well, wells, or other works for widrawal of groundwater. Mork to begin July. 1958. Completion in October 1969. **The date of commencement and completion of the construction of the well, wells, or other works for widrawal of groundwater. Mork to begin July. 1958. Completion in October 1969. **The date of commencement and completion of the construction of the well, wells, or other works for widrawal of groundwater. Mork to begin July. 1958. Completion in October 1969. **The date of commencement and completion of the construction of the well, wells, or other works for works for the withdrawal of groundwater. Mork to begin July. 1958. Completion in October 1969. **Source of water from sall of Sections 1,23,45,56,78,9,16,17,18,19,20,21,23,29,30,31, T. 9 S., R. 25 R., Press. Sections 2,3,2,4,55,67,79,8,2,51,18,19,20,21,23,29,30,31, T. 9 S., R. 26 R., Press. Sections 2,5,67,719S., R. 25R., Press. Sections 2,3,2,3,3,4,55,67,719S., R. 25R., Press. Sections 2,3,2,3,3,3,35,56,77,78,R. 25R., Press. Sections 2,5,67,719S., R. 25R., Press. Sections 2,3,2,3,2,3,2,3,2,3,2,3,3,3,3,3,3,3,3,3	County of Yellowatone State of have appropriated groundwater according to the Montana N 2. The beneficial of fowl, wildlife, control, recreat 3. Date or approximations the use Land Management waterfowl and us	O 4th Avenue North, Billings, Montage Address) Hontana ws in effect prior to January 1, 1962, as follows: e on which the claim is based for livestock, ediment control, pollution control, fit onal uses, etc. nate date of earliest beneficial use; and how con as been water used since 1948 by Bureau or livestock, construction, wildlife, d to present date roundwater claimed (in miner's inches or gallon 000 miner's inches or 1547 are fact tion, give the acreage and description of the land has been applied and name of the owner thereof Land Management. Water to be spread
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(Address) (Town) of Vellowstone have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based for livestock fowl, wildlife, sediment coatsol, pollution control, for control, for control, for coatsol, pollution control, for control, for coatsol, construction, wildlife, sediment coatsol, pollution control, for control, for coatsol, construction, wildlife, sediment coatsol, pollution control, for coatsol, construction, wildlife, water food and used to present date 4. The amount of groundwater claimed (in miner's inches or galled per minute). 65,000 miner's inches or 1347 sere feet. 5. If used for irrigation, give the acreage and description of the law to which water has been applied and name of the owner there were increased in control of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the cation of each well or other means of withdrawal Mater to be spread in the NS Section 25, 76, 8, 35, 77, 9 S., R. 25 B., PMS. 7. The date of commencement and completion of the construction of the well, wells, or other works for well around a completion of the construction of the well, wells, or other works for works for the withdrawal of groundwater Mater will be stored in a detention date in the NS Sections 25, 26, 27, 28, 28, 29, 30, 31, 7, 8, 8, 25 B., PMM. A Sections 25, 27, 28, 28, 29, 30, 31, 32, 33, 34, 35, 36, 77, 98, 25, 67, 77, 98, 26, 17, 18, 19, 20, 21, 23, 29, 30, 31, 77, 8, 8, 26 B., PMM. A Sections 29, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 77, 78, R. 25B., PMM. A Sections 4, 26, 77, 8, 26, 14, 18, 18, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 77, 78, R. 25B., PMM. A Sections 4, 26, 77, 8, 26, 14, 18, 18, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 77, 78, R. 25B., PMM. A Sections 4, 26, 77, 8, 26, 14, 18, 18, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 77, 78, R. 25B., PMM. A Sections 4	County of Tellowatone have appropriated groundwater according to the Montana 2. The beneficial foul, wildlife, control, recreat 3. Date or approx tinuous the use Land Hanagement waterfowl and us 4. The amount of per minute) 63 5. If used for irrighter to which water Owner: Bureau on Sections 25, Indicate point of appropriate and place of use, if possible. Each small square represents 10 acres. 6. The means of vecation of each stored in a wait in the Wij Section. 7. The date of commencement and completion of the construction of groundwater work to begin July 1968. 8. The depth of water table water stored in Detention.	Address) Bontana ws in effect prior to January 1, 1962, as follows: e on which the claim is based for livestock, ediment control, pollution control, fle conal uses, etc. nate date of earliest beneficial use; and how con has been water used since 1948 by Bureau or livestock, construction, wildlife, d to present date croundwater claimed (in miner's inches or gallon 000 miner's inches or 1547 acre feet tion, give the acreage and description of the land has been applied and name of the owner thereof Land Management. Water to be spread
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

By: Signature of Owner.

Dante Solari, District Manager

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

continued from 19. Sections 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,17,16,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,&36,T.88,R.25E., PM. &Sections 1,2,3,4,5,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,&34, T.98., R.25E., PM. #3, 78#

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COUNTY OF CARBON SS

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ed the bearing and court estay industrial

County Carbon Prigge Lease Wall #1 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG 1.10 Owner Continental Cil Co. Address Box 878, Powell, Wyo. VI. Driller. Date Started 7-14-40 Date Completed 8-31-40 Type of well.....Equipment used!.... (Churn drill, rotary, other) (Dug, driven, bored, or drilled) Water use: Domestic Municipal Stock Irrigation Industrial X Drainage Other:.... Casing: Surface ft. to. Size 7" OD 3502 Casing: 3449 ft. to Туре. Туре... Size. 3684 3574 to ft. Perforated or Screened: Ft.... Type of series perforations bullet Static Water level, for non-flowing well: Shut-in pressure, for flowing well: _____lb./sq. in: on:____ (date) 4. 4 -Pumping water level 3574 feet at 490 BW/40.gal. per min. How tested: Tank Test Length of test 24 Hour Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Well is producing oil and water.

(over)

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A 25 ()

	From	To	Description of Material Drilled		
			Sanis Charact Cohele	1116	
_	76	76 84	Sand & Shale		
*	84 475	475 864	Shale, Grey Shale, Sandy (1982) 1884 1884 1884		
· · · · -	864	874	Sand (Top Frontier)		
	874	910	Shale, Gray		
. * #	910	917	Shale, Sandy		
	917	921	Sand, White, Hard, Dry		
. 1	921	939	Sand, Soft, Wet		
	939	978	Sand, Shaley		1
	978	1034	Shale, Sandy		
	1034	1110	Sand, Hard		
-	1110	1300	Shale, Sandy		
	1300	1395	Shale & Bentonite		
-	1395	1630	Shale, Sandy		
	1630	1665	Shale		
•	1665	1721	Shale, Sandy		
_	1721	1910	Shale, Black		
	1910	1934	Shale, Limey	1	
	1934	1975	Shale, Black		
	1975	1985 2043	Shale & Sand	90	Property of
	1985 2043	2070	Sisie		
1	2070	2090	Shale, Brn. w/streaks sand	•	4 P. C. C. W.
	2090	2120	Shale		
	2120	2214	Shale & Bentonite	2* •	1. 11.
	2214	2244	Shale, Sand		
	2244	2278	Shale & Sand		- 1
٠.	2278	2302	Shale		- 1 (1) ,
	2302	2383	Shale & Bentonite		
;	2383	2485	Sand		
	2485	2497	Shale		
	2497	2549	Shale		
	2549	2564	Shale & Bentonite		
	2564	2642	Shale, dark gray		
	2642 2648 -	2648 2735	Sandy gypsum, grayish white		
	2735	2777	Sand and shale		
	2777	2857	Yarigated shale & Bentonite		
-	2857	2900	Shale, gray w/streaks.anhydrite		
/	/ 2900 -	2937	Shale, pink, top pink shale 2900		
مستعملات فارت	2937	2995	Shale, pink and gray w/streaks anydrite		
	2995	3314	Red beds, top of Red teas - 2995		
	3314	3460	Red beds w/streaks gray shale		- CZ
	3460	3480	Red beds w/streaks gypsum	- 12 N	VEIIII
	3480	3490	Anhydrite, white	TR. C. L.	<u> </u>
	3490	3510	Lime, sandy, top Embar 3490° Dolomite, saturated	I Diament	1957
	3510	3423	1	DECE I	- REFP
	3523	3561 3562	Sand, Saturated, top of Tensleep 3523 Hard, dense limestone		NGINEL.
	3561	2704	ters of cotton Transparite	ーヘエト	

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		WATE	ER WELL	LOG			
A Company of the Comp	a da						
	Owner Co	ontinental (Oil Go.	А	ddress Box	c 878, P	owell, Wyo
	1				eragija Sprivija		
	Driller			A	ddress	- C\$2	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Date Started.	7-3-41	:		ate Comple	ted	0-11-41
x	-		'Mara			22.5	
<u></u>	Location: Sec	Ti.		R 25B 14 800			
vne of well Dri	lled		Wassim	nert medE	otary		
ype of well	(Dug, driven, bore	ed, or drilled)	······································		(Churn 🖎	F. 34. 1	-
Vater use: Domesti	ic	Municipal		Stock	1	Treig ati lor	\Box
						~> 0 0 M As ~~~~	
Industria	al X	Drainage		Other:	***************	*****************	
asing. Surface	ft. to 3487	ft.	Туре	•	Size	b	
Jasing: 3423	ft to 3500	##:	Time il	-55	Cipo 1		
				e e e			***********
Dasing:							
Perforated or Screen	led: Ft. 3465	to ft	3485	Ft 343	5	. to ft	3443
	forationsBull	.et					
.vpe anautaanor per							3.21
	n non-flowing			* * *			
static Water level, for				•		100	f e
Static Water level, for				•	*************************		Į.
Static Water level, for Shut-in pressure, for	flowing well:		1b	./sq. in. on:	•••••	(date)	
static Water level, for Shut-in pressure, for Pumping water level.	flowing well:	feet	at 780 B	./sq. in. on:	•••••	(date)	16
static Water level, for Shut-in pressure, for Pumping water level.	flowing well:		at 780 B	./sq. in. on:	gal.	(date)	3.4
Static Water level, for Shut-in pressure, for Pumping water level.	flowin, well:	feet	at .780 B	./sq. in. on:	gal.	(date) per min	3.4
Static Water level, for Shut-in pressure, for Pumping water level. How tested:	3436 Tank Test	feet	780 B	./sq. in. on:	gal.	(date) per min	3.4
Static Water level, for Shut-in pressure, for Pumping water level. How tested: Length of test	3436 Tank Test 24 Hours.	ng, packers, t	780 B	./sq. in. on:	gal.	(date) per min	3.4
Static Water level, for Shut-in pressure, for Pumping water level. How tested:	3436 Tank Test 24 Hours.	ng, packers, t	at 780 B	./sq. in. on:	gal.	(date) per min	
Static Water level, for Shut-in pressure, for Pumping water level. How tested: Length of test	3436 Tank Test 24 Hours.	ng, packers, t	at 780 B	./sq. in. on: N/Mo t-off, depth of	gal.	(date) per min	
Static Water level, for Shut-in pressure, for Pumping water level. How tested: Length of test	3436 Tank Test Li Hours. packing, cementing oil and we	ng, packers, t	at 780 B	w/Ho	shut-off)	(date) per min	31 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Shut-in pressure, for Pumping water level. How tested: Length of test	3436 Tank Test 24 Hours.	ng, packers, t	at 780 B	w/Ho	shut-off)	(date) per min	31 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Shut-in pressure, for Pumping water level. How tested: Length of test	3436 Tank Test Hours. packing, cementing oil and be	ng, packers, t	tat 780 B	t-off, depth of	shut-off)	(date) per min	31 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

ALC: UNIVERSE

Depth	, foot	Description of Material Drilled
	To C	
40	40 60	Gravel
60 118 175	1178 1775 279	Shale Gravel & Shale Sand and Shale
279 440	440 523	Shale Shale & Sand
523 665	665 780	Shale Black shale
789 895	895 928	Sand streaks w/shale
928 954	954 1104	Sand & Shale
1104 1832	1832 1850	Shale
1850 1953	1953 1965	Shale & Sand Black Shale
1965 2018	2018	Yarisgated shale Sand & Shale
2040 2085	2085 2180	Gray Shale
2180 2200	2200	Sand & Shale
2225	2397 2432	Sand & Shale Sand and Shale
2432 2610	2610 2710	Shale & Sand
2710 2775	2775 2865	Shale & Line. Shale
2865 2885	2885 2915	Red Shale Gypsum
2915 2930	2930 2972	Red Shale Red Beds
2972 3428	3428 3441	Anhydrite, lime, brown & grey shale
3441 3446	3446 3466	Hard tight medium saturated limey sand
3466 3476	3476 3496	Sandy Like, slight saturation
3496 3508	3508 3512	Soft saturated sand
3512 3541	3541 3544	Medium hard, tight saturated, and.
3544 3556 -	3556 - 7.D.	Hard tight saturated sand
		DECEIVED
		ST. JE ENGIN ED

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA. SS.

COUNTY OF CARBON SS.

Office of the County Corre & Recorder I hereby certify the the within

Nater appropriate was filed for record in my office this 30 TH day 2016y A. D. 19 62 10:30 octock A. M. Attest my hand and the seal of eaid County
FRANK DANICHEK, COUNTY CLERK
Clerk and Recorder

GROUNDWATER INDEX			Page _/_of
Ω			
County _ (asber	<u> </u>	Twp. 9-5	Rge. <u>26 - F</u>

Sec.	name of Appropriator	Type of Form	County File No.	Remarks
499	Buseau of Land Management	GW 2	164631	
10			1960	
14	Bureau of Land Management		1960	
15	Burgan of Land Massagement	1 .	165229	
17	Bureau of Land Managnet	1 -	165407	
17	Buran of Land Management	1	166763	
20	Bareau of Land Management	663	165674	
20	Bure on of Land Management	GW4	166766	
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File No. 1/02

T 98.R 26 B P.M.M.

County Carbon

Date...August 27, 1965

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATESFIGHTER

Refice Compatity of Groundweter Appropriation

(Under Chapter 237 Montana Session Laws, 1961)

JAN 26 1968	Date of Appropriation of Groundwater August 27, 1965 3310 4th Avanue North Owner Bureau of Land Managementers Billings, Montans
JHI	Contractor (Grany)ROL applicable
The second secon	Address of Contractor
A Commence of the Commence of	Date Started Aug. 1. 1965. Date Completed
×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable water to be detained by means of a
Sec.4	detention dam in sections 4 & 9 on the Mear Canyon
	Drainage in T. 9 S., R. 26 E., P.H.M.
- See 9	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
various	estimate approximate lengths of periods of the Water will be
% Sec 469 T 98. R 26	used on a year long beris for matar mental wildlife
Indicate point of appropriation and place of use, if possible.	of downstream sedimentation. 49,222,800 cubic fast. Beef refined data. Determination made from was a market.
	Bureas of Land Management
	Signature of Owner. By: Dante Selari, District Manager

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Mon Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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ACCOUNT OF THE PROPERTY OF THE

Statement of water right filing within the Yellowstone Area Carbon County, Montana Chapter 92- 1953 Session Laws

Name of Appropriator

United States of America Department of the Interior Bureau of Land Management

Address

February 19, 1960

Date of Appropriations

0.040 cubic feet per second of time of the water from Bear Canyon Well

Hame of Stream, or Source of Water:

 $NW_{4}^{1}SW_{4}^{1}$, Sec. 10, T9S, R26E.

Purpose for which Appropriated:

Quantity of Water Appropriated:

Livestock water and other useful purposes A Well with 6" I.D. Casing

Means of Diversion:

Measuring Device Installed:

Adjudicated or Non-Adjudicated Stream:

Recorded 1th day of March A.D., 1960, at 1:18 o'clock P. M. Beok 38 of Miscellaneous Page 114, records of Carbon County, Mont.

STATE ENGINEER

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George W. Flaskerud, Clerk & Recorder Carbon County, Montana.

COPIED

Statement of water right filing within the Yellowstone Area

Carbon County, Montana

Chapter 92- 1953 Session Laws

Name of Appropriator

United States of America Department of the Interior Bureau of Land Management

Address
Date of Appropriation:

February 19, 1960

Quantity of Water Appropriated:

0.223 cubic feet per second of time of the Water from Wheel Scraper Well

Name of Stream, or Source of Water:

 $SW_{\frac{1}{4}}NW_{\frac{1}{4}}$, Sec. 14, T9S, R26E.

Purpose for which Appropriated:

Livestock water and other useful

Means of Diversion:

A Well with 6" I.D. Casing

Measuring Device Installed:

Adjudicated or Non-Adjudicated Stream:

Recorded 1th day of March A.D., 1960, at 1:11 o'clock P.M.

Book 38 of Miscelleneous Page 141, records of Carbon County, Mont.

George W. Flaskerud, Clerk & Recorder Carbon County, Montana.

STATE ENGINEER

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File No. 3/129			9 S. ≇R 26 B.	
DUPLICATE. LOG-	ADMINISTR OFFI	STATE OF MONT ATOR OF GROUN CE OF STATE E	IDWATER CODE NGINEER	
CEley: above sea level. 4,960 v.	Appropri	The state of the s	f Groundwat eans of Well DARY 1, 1962	er
Red clay continue throughout well depth	(Under Chapt		ession Laws, 1961) 3310 4th Avenue ₈₈ Billings, Monte	
fo the 590 foot level	Driller Brings Drilling Date of Notice of appropri	ation of groundwa	tor Nov. 18, 196	
MACCADON CANDON			the contract of the contract o	701
JAN 26 1968	Industrial Indicate on the diagramet with in drilling, such depth at which water is constrata and height to which	☐ Drainage ☐ n the character and as soil, clay, shale, countered, thickness	Other Nild I thickness of the diffe gravel, rock or sand, is and character of wa	Life erent strata etc. Show
	Size of Size and Drilled Weight	From To (Feet)	PERFORATION	ls
Static Water Level	Hote cf Casing 6 st 20李/ft.	0' 616'	Kind From (Feet) Lui width 300 by 4" in	To (Feet) 320
300'			length torch 560	405 600
	N	Static Wat	er Level for non-flo	owing well
	W	Pumping V	ssure for Flowing We Vater Level500 gal. per minut	fret
	0	How Tested	Baling	<u>.A.</u>
	s NE1/4 SW: Sec. 15 T98. R	Remarks: (Cest Four (4) hour (Gravel packing, cement shutoff)	nting, pack-
	Indicate location of well place of use, if possible. small square represents acres.	and Packers : Each aquifer : 40 560'. G	installed above e zone 300', 385', ravel placed at t	and he
	USE-If used for irrigat	ion, industrial, dr	(Continue on re	everse side)
	tion). Water will be us wildlife.	ed for domesti		***************************************
Show exact depth of bottom.	***************************************	***************************************		
This form to be prepared by driller, and three concounty Clerk and Recorder in the county in which retained by driller.			148 r's License Number)
Please answer all questions. If not applicable, returned.	so state, otherwise the form w	rill be Drille	r's Signature	

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165229 13. 13. 14. broom Do got WAR THE STATE 新のななので、シカウ 1.6% Sec. COUNTY OF CARBON SS. Fice of the County Clerk & Reco. I hereby certify that the with appropriation 104x Silver record in my office this. (Bellish on beyond neward (Buld) Contain off prevention of received for the contained of the contained of spiral finite for the contained of spiral finite for the contained of spiral finite for the contained of the contained o Oberand increased Date Wall the restrict they start Solnek & ma Attention the med the sent of frank DANICHEK, COUNTY CLERK S. 1864 Medical to section of the section of FRANCE OF STATES (Fe4) COOL C VACIONER BEREAL T. Halland T. p. 1836 2 ... hvor 100 mptable pedano (kapor 1846 1996) desta leadiffe on to south W.Rengario.

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PLICATE	JAN 26 1961		M	Cour	ty Cart	008	
LOG		· HUMINIOIN	TION	TO CHINO OT	IN AA BYTIN	CODE	
Top of Ground	2 PT 8	tice of C	POLICE SHOP HOUSE	MA THE STATE STATE	NGINEER		- 6a
(Elev. above sea level 4955		Appropri					er
Giev, above sea level 4955		DEVELO	PED AF	KKB JAN	UARY 1,	1962	
	等 3	(Under Chapt	er 237, 1	Iontana S		9, 1981) Sth Avent	ie Rozt
Soil and sandstone	Owner.	et of Land	Hanage	ent _{Addre}			
	Driller Bri	ggs Drilling	у Сопра	Addre	_{ss} Dillon	, Montana	ı
Clay	Date of Not	ice of appropr	iation of	groundwa	ter	NA.	
	Date well st	arted 11-13-	-65	Date o	completed	11-24-0	15
	Type of we	en, bored or dril	i led)	Equipme	ent used	cable to)
85 ft. sandstone, grey 89 ft. static water level	Water use:	Domestic	☐ Mur	icipal 🔲	Stock	c 🗷 Irrig	
Quartz - 3 gallong/minute	Indicate	Industrial e on the diagra	m the cha	iinage 🔲 racter and	l thickness	of the diffe	rent stra
2 gallons/minute	met with in depth at wh	. drilling, such sich water is en	as soil, c countere	lay, shale, l, thicknes	gravel, ros s and char	ck or sand,	etc. She
110 ft. sandstone	strata and l	neight to which	the wat	r rises in			
Clay	Drilled Hole	Weight of Casing.	(Feet)	(Feet)	Kind	PERFORATION From	To
	8"	20#/ft.	0	297	Size Torch	(Feet)	(Feet)
- 145 ft. sandstone and lim	<u>eston</u> e	6" casing	. *	1.00 mm (1.00 mm) 1.00 mm	3/8" wide	152	175
0.50 gallons/minute	* 1 1					136	","
Tensleep Formation				g	1ong		
- 0.75 gallons/minute		И	s	tatic Wat	er Level	the state of the State	
				hiit_in:Du-	ssure for F		9 fe
185 ft				umping V	Vater Leve	150	f
- Clay, grey	W	+	⊢ E T		6 ga		
- 1			-	uscnarge i	n gal. per		owing w
			1		Bale:	7. 2	
- Clay, grey		s			Cest 4 ho		nting. va
- 1	₩. ¼₩ 2 Se	ec.17. T. 98. I	26R e	rs, type of	shutoff)		
-	Indicate lo place of us	cation of well e, if possible.	and ~ Each		packers nd at th	441-	
_	acres.	are represents	s 40 ···		******************		
- 1			********	····	/00	ntinue on m	nverse ×
275 ft.	USE —If u	sed for irriga	tion, ind	ustrial, dr	ainage or	other. Ex	plain, st
Clay, red	tion)						
-		11 be for de Lands.			CK and W		•••••••••
Show exact depth of bottom.	***************************************						***************************************
297 ft.		hu th - ···		********	148		:
us form to be prepared by driller, and three ounty Clerk and Recorder in the county in what tained by driller.				Drille	r's License	Number	,
camed by ormer. case answer all questions. If not applicable	e, so state. other	wise the form	will be	The	pal	(5) step 1 3, 7	120
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COUNTY OF	IONT (N)	Recorder			1000 , 9000 Million 2000 Millio	A STATE OF THE STA		THE THE SECTION	SALATAN SALATAN
Ishi Mar for record in of	oreby certify that tex felving my office this 1 Occ. 4.1	the within was filed O day 0. 19 65	Distance of the Control of the Contr	040	M. Sagard	off us ofter militar of also sugar- my faither to strong y degree fore of side	700		
Au	DANICHEK, COUNTY	the seed of		<u> </u>	Manager Co.	en in ingelije och 100 de de in in in Suse gatiliste o derinamonen st oblav datil alove soci dottan, at degled			
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T.I.CATE	County Carpon
LICATE ONITAL VIATAL RESOURCES DUARD	STATE OF MONTANA Bear Canyon
ADMINIS	STRATOR OF GROUNDWATER CODE Detention Dam
	OFFICE OF STATE ENGINEER
35.	on of Vested Groundwater Rights
(Under C	Chapter 21, Montana Session Laws, 1965)
USDY .	
(Name of Appropriator)	(Address) (Town)
County of Telleutone	Hate of Heating
Make appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
И	2. The bendered use on which the claim is based for livestock water wildlife, flood control sediment control
	politican control, and recreational uses
	 Date or approximate date of earliest beneficial use; and how continuous the use has been staked Sept. 13, 1965, and
	continual use to present date
E	
	4. The amount of groundwater claimed (in miner's inches or gallo
<u> </u>	per minute) 80,000 winer's inches or 500 acre feet or Peak discharge of 2,000 c.f.s.
	 If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
	Gher: U.S.D.I. Bureau of Land Management
1/2 Swa Sec. 17 TOS. R. 262, Proc. 18 disast point of appropriation and	
dicate point of appropriation and need of use, if possible. Each small	
uare represents 10 acres.	6. The means of withdrawing such water from the ground and the cation off each well or other means of withdrawal
	water to be stored in a detention dem (water contri
	atructure) in Sestions 17 and IB, T. 9 S., R. 26 B
	mpletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the well, wells, wel
And the second s	
The depth of water table Average	depth of water stored is approximately 10 feet
	me size and K with of each well of the general specifications of any our
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So far as it may be available, the ty works for the withdrawal of ground 17 and 18, T. 9 S., R. 26 R.	dwater. Mater will be stored in a Detention Dam in Sections. Poll. Acre feet: Approximately 500. Structure approx
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madu y dD		OF GROUNDWATER	CODE TO THE TOTAL OF THE TOTAL
Jan 26 1968	\	**	
		ested Groundwater	
n e ngene r e	(Under Chapter 2)	, Montana Session Laws,	, 1909)
V. S. Billo Bureau of	Land Hentsteent		que Norta, Billinga, Montana
(Name 51 County of Chicken	Appsupriator)	(Address)State ofKentai	(Town)
have appropriated grou	•	Ý	t prior to January 1, 1962, as follows:
*	2. Th	e beneficial use on which	the claim is based pollution and at control, wildlife, flood cos
		te or approximate date of	of earliest beneficial use; and how con-
		uous the use has been takes June 16, 196	
			sent date
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	per	e amount of groundwater r minute) 49,000 Mine 000 c.f.s.)	r claimed (in miner's inches or gallons
I		use I for irrigation = - t	the acreage and description of the lands
8	to	which water has the	applied and name of the owner thereof
SM 4 NE Sec. 20 T98	. R. 268.		
Indicate point of appropria place of use, if possible. Ea	ch small		
square represents 10 acre	ca Vi da	tion of each well or other ter to be stored in	such water from the ground and the lor means of withdrawal slt storage area of detention ructure) in Section 20, T. 9 S.
7. The date of commenc drawal of groundwate		of the construction of the	e well, wells, or other works for with
D 175 - Jan 15 - 6 4 - 4 - 6	Average denth of	voter stored in an	nane 10 Sant
-		water stored is ap	
works for the withdra	wal of groundwater. Al of this detention of vds. Sources of wa	prox. 80 Acre Feet lem in Sec. 20, T. 9 ater from Sections 1	the general specifications of any other of water will be stored in the S., R. 26 B., Size of attructure 2, 10, 11, 14, 15, 16, 20, 21 T. 8 S., R.27 B., 1801, Section
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